

SEQUENCE LISTING

<110> MANGELSDORF, DAVID J.
REPA, JOYCE J.
TURLEY, STEPHEN D.
DIETSCHY, JOHN M.

<120> COMPOSITIONS AND METHODS OF MODULATING CHOLESTEROL
METABOLISM

<130> UTSD:596

<140> UNKNOWN
<141> 1999-12-10

<150> 60/111,894
<151> 1998-12-10

<160> 5

<170> PatentIn Ver. 2.1

<210> 1
<211> 29
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 1
ttaagctttg tcccgccat tccaaactgg

29

<210> 2
<211> 30
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 2
ttgaattcga cttggtgagc accaacacat

30

<210> 3
<211> 24
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 3
aagaagcttg aagaggaagg ggaa

24

```
<210> 4
<211> 23
<212> DNA
<213> Artificial Sequence
```

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 4
agcttagctt tgtccggctg aag

23

```
<210> 5
<211> 25
<212> DNA
<213> Artificial Sequence
```

<220>
<223> Description of Artificial Sequence: Synthetic
Primer

<400> 5
gctttggta ctcaagttca agtta

25

SEQUENCE LISTING

5 <110> MANGELSDORF, DAVID J.
REPA, JOYCE J.
TURLEY, STEPHEN D.
DIETSCHY, JOHN M.

10 <120> COMPOSITIONS AND METHODS OF MODULATING CHOLESTEROL
METABOLISM

15 <130> UTSD:596

20 <140> UNKNOWN
<141> 1999-12-10

25 <150> 60/111,894
<151> 1998-12-10

30 <160> 5

35 <170> PatentIn Ver. 2.1

40 <210> 1
<211> 29
<212> DNA
<213> Artificial Sequence

45 <220>
<223> Description of Artificial Sequence: Synthetic
Primer

50 <400> 1
tttagctttg tccgggcat tccaaactgg

55 <210> 2
<211> 30
<212> DNA
<213> Artificial Sequence

60 <220>
<223> Description of Artificial Sequence: Synthetic
Primer

65 <400> 2
ttttagttcg a cttgggtggc accaacacat

70 <210> 3
<211> 24
<212> DNA
<213> Artificial Sequence

75 <220>
<223> Description of Artificial Sequence: Synthetic
Primer

80 <400> 3
aagaagcttg aagaggaagg ggaa

5 <210> 4
 <211> 23
 <212> DNA
 <213> Artificial Sequence

10 <220>
 <223> Description of Artificial Sequence: Synthetic
 Primer
10 <400> 4
 agcttagctt tgtccggctg aag 23

15 <210> 5
 <211> 25
 <212> DNA
 <213> Artificial Sequence

20 <220>
 <223> Description of Artificial Sequence: Synthetic
 Primer

25 <400> 5
 gctttggtca ctcaagttca agtta 25